

<b>FORM PTO-1449</b>  <b>LIST OF PATENTS AND OTHER ITEMS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT</b>  (Use several sheets if necessary)	<b>ATTY. DOCKET NO.</b> 7242-109D1	<b>SERIAL NO.</b> Filed herewith 10/630,449
	<b>APPLICANT:</b> George Stephen Mecherle et al.	
	<b>FILING DATE:</b> Filed Herewith 07/29/03	<b>GROUP:</b> 2633

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE
DS	AA	3,939,435	2/1976	SUZUKI	330	51	
	AB	4,995,045	2/1991	BURLEY et al.	372	38.09	
	AC	5,521,933	5/28/96	SOSA	372	38	03/07/95
	AD	5,580,329	11/10/07	HABEL et al.	372	31	
	AE	5,654,549	8/5/97	LANDECKER et al.	350	332	05/20/96
	AF	5,710,652	1/20/98	BLOOM et al.	359	152	02/22/94
	AG	5,754,323	5/19/98	RIVERS et al.	359	152	04/01/94
	AH	5,754,574	5/1998	LOFTHOUSE-ZEIS et al.	372	34	
	AI	5,760,939	6/1998	NAGARAJAN et al.	359	161	
	AJ	5,777,768	7/07/98	KOREVAAR	359	172	08/29/96
	AK	5,790,291	8/4/98	BRITZ	359	159	12/07/95
DS	AL	6,246,498	6/2001	DISHMAN et al.	359	123	
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)							
DS	AM	W.M. Bruno, R. Mangual, and R.F. Zampolin, Diode Laser Spatial Diversity transmitter, pp. 187-194, SPIE vol. 1044 Optomechanical Design of Laser Transmitters and Receivers (1989).					
	AN	R. Arnold, E. Woodbridge, G. Smith, G. Taylor, R. Trissel, R.J. Feldman, and R.A. Gill, 500 Kilometer 1 GBPS Airborne Laser Link, pp. 178-197, SPIE vol. 3266 (1998).					
	AO	G.S. Mecherle, POCIT Portable Optical Communicators: VideoBeam and EtherBeam, pp. 20-28, SPIE vol. 3850 Conference on Optical Wireless Communications II (1999)					
	AP	T.H. Carbonneau, G.S. Mecherle, SONAbeam Optical Wireless Products, pp. 45-51, SPIE 3932 Free Space Communications Technology XII (2000)					
	AQ	Carlson et al., "Wideband Laser and Receivers for Lasercom Applications", IEEE, pages 409-413, 1995.					
	AR	Binkley et al., "A Low-Noise, Wideband, Integrated CMOS Transimpedance Preamplifier for Photodiode Applications", IEEE conference, pages 730-734, 1991.					
DS	AS	Ayling et al., "First Demonstration of a High Power, Wide Band Microwave Amplifier Based Upon an Optically Coupled Transistor", IEEE, pages 39-42, 1999.					

<b>EXAMINER:</b> Dalzid Singh	<b>DATE CONSIDERED:</b> 11/24/04
EXAMINER: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include a copy of this form with next communication to applicant	